

L Number	Hits	Search Text	DB	Time stamp
1	734	((particle OR particulate) WITH (metal OR titanium OR nitinol OR alloy OR cobalt OR chrome OR niobium OR tanalum)) WITH (web OR net)	USPAT; US-PGPUB	2004/05/04 07:43
2	135	((particle OR particulate) WITH (metal OR titanium OR nitinol OR alloy OR cobalt OR chrome OR niobium OR tanalum)) WITH (web OR net) WITH coat\$3	USPAT; US-PGPUB	2004/05/04 07:43

L Number	Hits	Search Text	DB	Time stamp
1	111	(porous WITH scaffold) AND ingrowth AND 623/\$.ccls.	USPAT; US-PGPUB	2004/05/04 09:54
2	3	(porous WITH scaffold WITH coat\$3) AND ingrowth AND 623/\$.ccls.	USPAT; US-PGPUB	2004/05/04 10:00
3	1	(metal ADJ foam) AND (metal ADJ particles) AND 623/\$.ccls.	USPAT; US-PGPUB	2004/05/04 10:02
4	5	(metal WITH foam) AND (metal WITH particles) AND (623/16.11-23.63).ccls.	USPAT; US-PGPUB	2004/05/04 10:03
5	51	5282861.URPN.	USPAT	2004/05/04 11:25
6	7	("6582470" OR "6464889" OR "6302913" OR "6066176" OR "6063442" OR "6039762" OR "6033582" OR "5702449" OR "5455100").pn. AND coat\$3	USPAT; US-PGPUB	2004/05/04 11:31
7	10	623/1.1-1.54.ccls. AND (coat\$3 WITH (metal ADJ particle))	USPAT; US-PGPUB	2004/05/04 11:37
8	12	623/1.1-1.54.ccls. AND (coat\$3 WITH ((metal OR titanium OR alloy OR cobalt OR chrome OR niobium OR tantalum) ADJ particle))	USPAT; US-PGPUB	2004/05/04 11:40
9	13	623/\$.ccls. AND (coat\$3 WITH ((metal OR titanium OR alloy OR cobalt OR chrome OR niobium OR tantalum) ADJ particle)) AND (net OR web OR webbed OR webbing OR network)	USPAT; US-PGPUB	2004/05/04 12:10
10	677	623/16.11-23.63.ccls. AND (coat\$3 WITH (metal OR titanium OR alloy OR cobalt OR chrome OR niobium OR tantalum))	USPAT; US-PGPUB	2004/05/04 11:50
11	51	623/16.11-23.63.ccls. AND (coat\$3 WITH (metal OR titanium OR alloy OR cobalt OR chrome OR niobium OR tantalum) WITH particle)	USPAT; US-PGPUB	2004/05/04 12:05
12	4452	623/16.11-23.63.ccls.	USPAT; US-PGPUB	2004/05/04 12:05
13	29	(coat\$3 WITH ((metal OR titanium OR alloy OR cobalt OR chrome OR niobium OR tantalum) ADJ particle)) AND (net OR web OR webbed OR webbing OR network)	EPO; JPO; DERWENT; IBM_TDB	2004/05/04 12:41